

UUU	UUU	EEEEEEEEEEEEEE	TTTTTTTTTTTTTT	PPPPPPPPPPPPPP
UUU	UUU	EEEEEEEEEEEEEE	TTTTTTTTTTTTTT	PPPPPPPPPPPPPP
UUU	UUU	EEEEEEEEEEEEEE	TTTTTTTTTTTTTT	PPPPPPPPPPPPPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEEEEEEEEE	TTT	PPPPPPPPPPPPPP
UUU	UUU	EEEEEEEEEE	TTT	PPPPPPPPPPPPPP
UUU	UUU	EEEEEEEEEE	TTT	PPPPPPPPPPPPPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUU	UUU	EEE	TTT	PPP
UUUUUUUUUUUUUUU	UUUUUUUUUUUUU	EEEEEEEEEEEEEE	TTT	PPP
UUUUUUUUUUUUUUU	UUUUUUUUUUUUU	EEEEEEEEEEEEEE	TTT	PPP
UUUUUUUUUUUUUUU	UUUUUUUUUUUUU	EEEEEEEEEEEEEE	TTT	PPP

FILE ID**UE TUNT

114

UU UU EEEEEEEEEE TTTTTTTTTT UU UU NN NN NN TTTTTTTTTT
UU UU EEEEEEEEEE TTTTTTTTTT UU UU NN NN NN TTTTTTTTTT
UU UU EE TT UU UU NN NN NN TT
UU UU EE TT UU UU NN NN NN TT
UU UU EE TT UU UU NNNN NN NN TT
UU UU EE TT UU UU NNNN NN NN TT
UU UU EEEEEEEE TT UU UU NN NN NN NN TT
UU UU EEEEEEEE TT UU UU NN NN NN NN TT
UU UU EE TT UU UU NN NN NNNN TT
UU UU EE TT UU UU NN NN NNNN TT
UU UU EE TT UU UU NN NN NN TT
UU UU EE TT UU UU NN NN NN TT
UUUUUUUUUUUU EEEEEEEEEE TT UUUUUUUUUUU NN NN NN TT
UUUUUUUUUUUU EEEEEEEEEE TT UUUUUUUUUUU NN NN NN TT

A 4x4 grid of black dots, arranged in four rows and four columns, centered on the page.

SSSSSSSS	DDDDDDDD	LL
SSSSSSSS	DDDDDDDD	LL
SS	DD	DD
SSSSSS	DD	DD
SSSSSS	DD	DD
SS	DD	DD
SSSSSSSS	DDDDDDDD	LLLLLLLL
SSSSSSSS	DDDDDDDD	LLLLLLLL

SY

N=

1

100

61

51

c1

c1

2

N=

c2

62

{ Version: 'V04-000'
{*****
{*
{* COPYRIGHT (c) 1978, 1980, 1982, 1984 BY C2
{* DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
{* ALL RIGHTS RESERVED.
{*
{* THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
{* ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
{* INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
{* COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
{* OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
{* TRANSFERRED.
{*
{* THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
{* AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
{* CORPORATION.
{*
{* DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
{* SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
{*
{*
{*****

MODULE SUETUNTDEF:

/*++
/*
/* FACILITY: UETP C3
/*
/* ABSTRACT:
/* Provide uniform definitions for device test device-independent internal
/* data structures.
/*--
/*
/* AUTHOR: Richard N. Holstein (conversion from UETUNT.MDL),
/* CREATION DATE: 24-Nov-1982
/*
/* MODIFIED BY:
/*
/* V03-003 RNH0003 Richard N. Holstein, 19-Dec-1983
/* Raise UETUNT\$T_FILSPC to the current maximum filespec length.
/*
/* V03-002 RNH0002 Richard N. Holstein, 08-Dec-1982
/* Conform more closely to VMS's style in SDL usage. Have integer
/* fields be unsigned.
/*
/* V03-001 RNH0001 Richard N. Holstein, 24-Nov-1982
/* Add UETUNT\$C_* symbols equivalent to UETUNT\$K_* symbols to
/* be compatible with the old MDL style konstants (sic).
/*--

```
/*+  
/* UETP unit block definitions  
/*  
/* The following definitions are used in multiple unit number device tests in  
/* UETP. They specify offsets into a structure dynamically allocated in the  
/* device test for each unit number associated with a given controller.  
/*-  
aggregate UNITBLOCK structure prefix UETUNT$;  
    FLINK longword unsigned;           /* Forward link to the next unit block  
    BLINK longword unsigned;           /* Backward link to previous unit block  
    TYPE byte unsigned;               /* Type of structure field  
    SIZE word unsigned;               /* Structure size excluding buffers  
    FLAGS_OVERLAY union;  
        FLAGS byte unsigned;          /* Flags for unit status  
        FLAGS_BITS structure;  
            DONE bitfield mask;        /* Done testing the unit  
            TESTABLE bitfield mask;    /* This unit is testable  
        end FLAGS_BITS;  
    end FLAGS_OVERLAY;  
    CHAN word unsigned;               /* Device channel number  
    FUNC word unsigned;               /* Function last executed by this unit  
    ITER longword unsigned;          /* Iterations completed for this unit  
    FILSPC character length 252;    /* File specification: NAMSC_MAXRSS  
    constant FAB equals . tag K;     /* FAB address  
    constant FAB equals . tag C;  
    FILL 1 byte dimension 80 fill prefix UETUNTDEF tag $$; /* Skip FAB: FAB$C_BLN  
    constant RAB equals . tag K;     /* RAB address  
    constant RAB equals . tag C;  
    FILL 2 byte dimension 68 fill prefix UETUNTDEF tag $$; /* Skip RAB: RAB$C_BLN  
    constant DEVDEP equals . tag K;  /* Device specific data starts here  
    constant DEVDEP equals . tag C;  
    constant INDSIZ equals . tag K;   /* Size of device independent stuff  
    constant INDSIZ equals . tag C;  
end UNITBLOCK;  
end_module SUETUNTDEF;
```

0408 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY